The roof is steeper than in the plains and protrudes further over the house. The support is in the form of a collar. The rafters tend to be too widely spaced, which results in slight bending of the battens; but, while it makes for a weaker roof, this results in softer and more pleasing lines. The four corners are not sharp but tend to be rounded (fig. 62). Wooden shingles are almost exclusively used for roof covering. They are about 15 centimeters wide and may be as long as 3 meters. They overlap two to four times. Shorter shingles form 6-10 rows. The smaller shingles may have their ends in the form of swallow tails or other decorative shapes. The ridge shows a special development. On the windward side the first layer of shingles is made to protrude over the ridgepole (fig. 62). These shingles also have excised patterns and are very ornamental. The ridgepoles may extend slightly over the hip and have a small gabled roof, one shingle in height (fig. 62). This provides an opening for the smoke to escape through. Ornamental poles rise at either end of the ridgepole (fig. 61).

Chimneys are lacking and the smoke may escape through openings at the ridge or otherwise through the roof, which then shows all shades of gray to black. In some areas of Oltenia in southwestern Rumania one finds wooden chimneys (fig. 65). These are made of wicker and daub and are covered with shingles.

A special development in the foothills of the Southern Carpathian Mountains is the privy, which is in the form of an annex located at the end of the veranda (fig. 64b).

In general the buildings in the mountain districts show a greater variation than those of the plains. The woodwork is superior, and shows a great deal of inventiveness. The construction, however, is irregular, sloppy and often not functional. Pillars that carry no weight may be very thick, while those that must support much weight may be much too slender (Jänecke, 1918: 35-43).

Kulas (fig. 67) are found only in the mountainous regions of Oltenia in the district of Mehedinti, Gorj and Râmnicu-Vâlcea. They were built by the boyars, the wealthy landowners. The oldest ones come from the period when the Rumanian rulers were paying tribute to the sultan. The ground plan is a square 7 by 12 meters in length. The width of the walls is 30-70 centimeters. The kula (fig. 67) may have three or four stories, each about 2.5 meters in height. Each story has one room. The ground floor is used for storage; sometimes a well is built into it, and occasionally there is a subterranean escape passage. The upper floors may also be used for storage, but are mainly living quarters. Windows are generally found only on one side; the other walls are provided with loopholes. On the top floor there is generally an open veranda (čerdak) about 3 meters wide, the roof over which is supported by pillars (fig. 67). The exposure is toward the valley and the south. On the side opposite the čerdak there is a simple wooden balcony under the eaves (fig. 67). Many kulas have a privy tower attached to them.